

(12) UK Patent Application (19) GB (11) 2 083 415 A

(21) Application No 8017908

(22) Date of filing

2 Jun 1980

(43) Application published

24 Mar 1982

(51) INT CL³ B63B 35/02

(52) Domestic classification
B7A 30X 40B 40X CA

(56) Documents cited

GB 1297245

(58) Field of search

B7A

(71) Applicants

Andrew Forester-

Zborowski

38B Birdhurst Rise

S Croydon

Surrey

Leonard Wiestaw

Józefowski

Inflancka 15 m 40

00-189 Warszawa

Damian Maćkowiak

ul Biata 3/18

80-435 Gdansk

(72) Inventor

Andrew Forester-

Zborowski

Leonard Wiestaw

Józefowski

Damian Maćkowiak

(74) Agents

Andrew Forester-

Zborowski

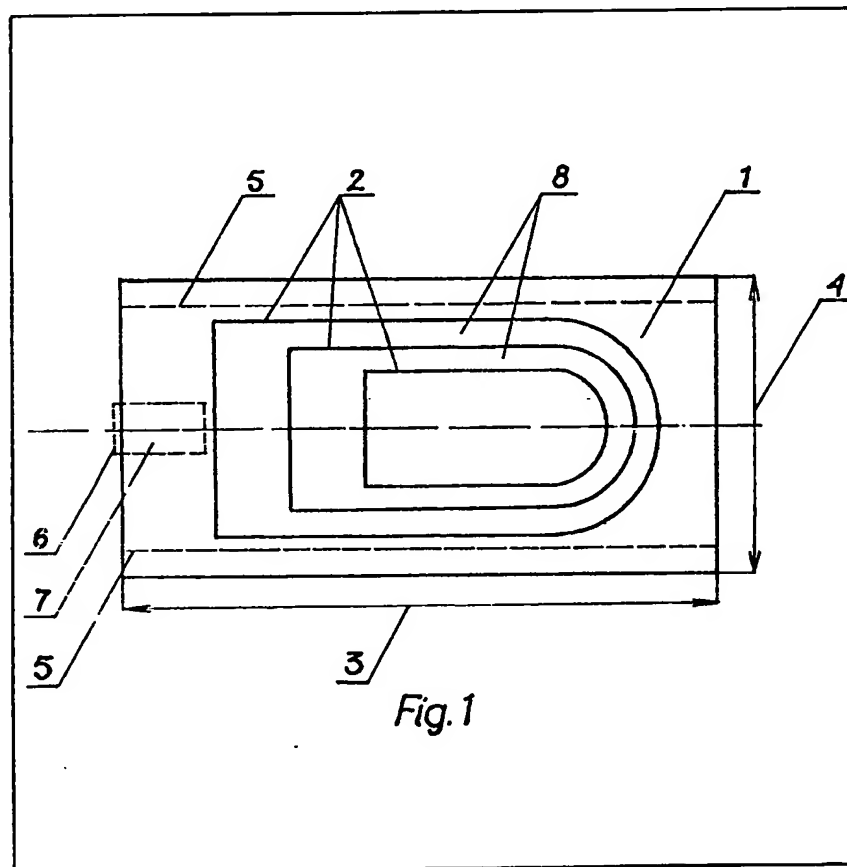
38B Birdhurst Rise

S Croydon.

Surrey CR2 7ED

(54) Floating hotels

(57) A floating hotel comprises a hull having a relatively small length-beam coefficient and apartments 2 arranged in tiers. Boats may be brought on board from the water via a recess 7 in the hull and a lift.



GB 2 083 415 A

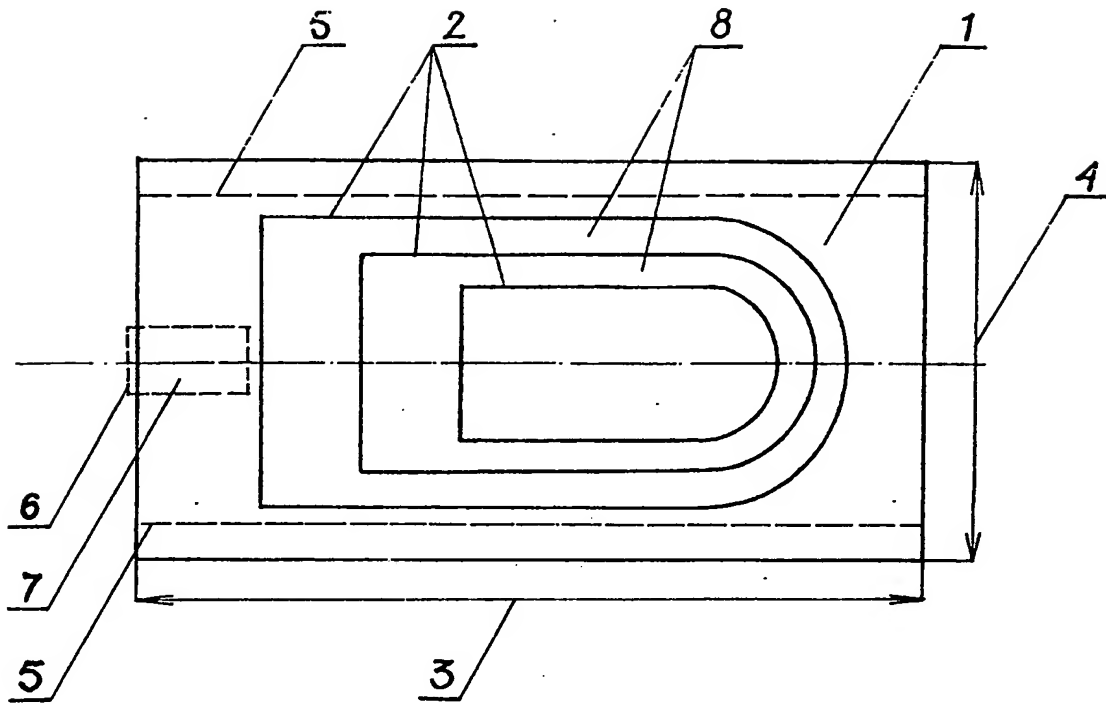


Fig. 1

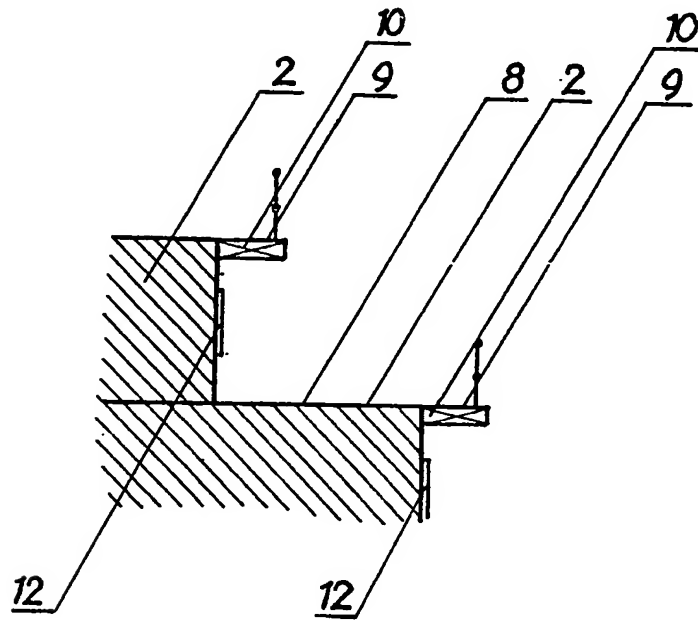


Fig. 2

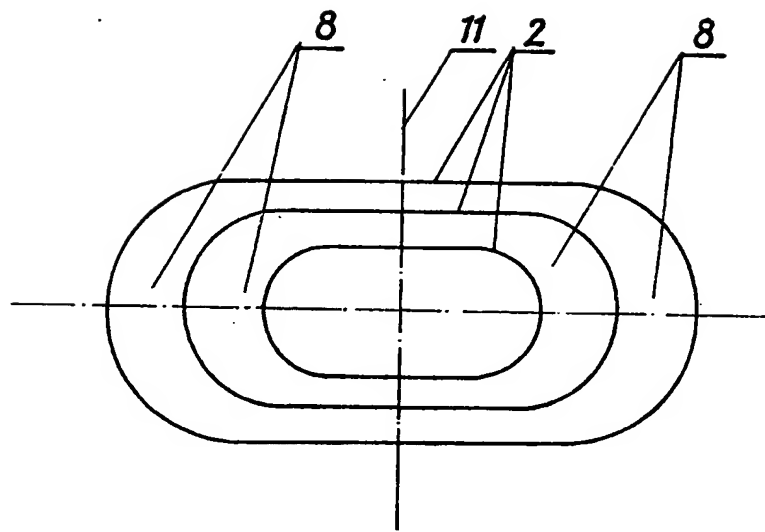


Fig. 3

SPECIFICATION

Holiday ship

- 5 This invention is a holiday ship, featuring variable places of mooring/several times a year/and intended mainly for leisure and spending vacation at sea.

10 The hitherto-known solutions for passenger, excursion and hotel ships and for ferries are adapted mainly to transport or mooring in ports. These solutions do not include all of the possible ways of leisure or spending vacation at sea.

- 15 The present invention fills in the above-mentioned gap in the development of ship-ping. The object of this invention is a cubicoid hull with increased width relative to existing ships and with a double ship's side and a
20 special kind of deck houses. In contrast with hitherto used constructions the special kind of deck houses are shifted over their whole circumference towards the centre and for each apartment they form a free deck and awning
25 deck with solar-heated water tanks. These deck houses can also have a symmetrical distribution with respect to half the length of the hull.

30 Embodiments of the present invention will now be described, by way of example, with reference to the accompanying drawings, in which:

Figure 1 shows a general view of the holiday ship from above;

35 *Figure 2* shows the deck houses shifted with respect to each other with the free decks and awning decks and solar-heated water tanks in a cross-sectional view;

40 *Figure 3* shows the symmetrical distribution of the deck houses with respect to half the length of the hull.

This ship, in accordance with the above examples, consists of the cubicoid hull 1 and the deck houses 2 shifted with respect to each
45 other towards the centre.

The cubicoid hull 1, limited by length 3 and width 4, besides the well-known apartment and ship equipment, has double ship sides 5, external watertight gate 6 and a rectangular
50 boat recess with a vertical lift for the boats 7.

The deck houses shifted with respect to each other 2 have free decks 8 terminating with awning decks 9 and suspended under them solar-heated water tanks 10.

55 The distribution of the shifted deck houses 2, as an alternative, can be symmetrical with respect to the transverse axis of the ship's hull 11 and have free decks of equal size 8.

The double ship sides ensure better safety
60 in case of collision, especially during mooring in port or some other place. The external watertight gate 6 and the rectangular boat recess with the vertical lift for boats 7 serve to bring in and out the boats from the water into
65 the hangar and vice versa. The deck houses

shifted with respect to each other 2 serve to provide free decks 8 for individual sunbathing directly in front of the apartment windows 12. The awning decks 9 serve to provide shade
70 against the sun for the windows and protection against rain.

The symmetrical distribution of the deck houses 2 can serve to modify the silhouette of the holiday ship.

75 CLAIMS

1. A Holiday Ship, wherein the ship hull has a cubicoid shape with increased width relative to existing ships and with a double
80 ship side and deck houses with free decks.
2. A Holiday Ship according to claim 1, wherein the cubicoid hull has in its stern part external watertight gates and rectangular boat recesses with vertical lifts for boats.
85 3. A Holiday Ship according to claim 1 and 2, wherein the free decks are distributed over the whole circumference of the deck houses and equipped with awning decks and suspended solar-heated water tanks.
90 4. A modification of the Holiday Ship according to claim 1, 2 and 3, wherein the deck houses are distributed symmetrically with respect to the transverse axis of the ship hull.

95 CLAIMS (22 June 1981)

1. A Holiday Ship, wherein the ship hull has a cubicoid shape with increased width relative to existing ships and deck houses with free decks.
100 2. A Holiday Ship according to claim 1, wherein the cubicoid hull has in its stern part an open-bottom tunnel recess and external watertight gates and rectangular boat recesses with vertical lifts for boats.
105 3. A Holiday Ship according to claim 1 and 2, wherein the free decks are distributed over the whole circumference of the deck houses and equipped with awning decks and suspended solar-heated water tanks.
110 4. A modification of the Holiday Ship according to claim 1, 2 and 3, wherein the deck houses are distributed symmetrically with respect to the transverse axis of the ship hull.